FILE 'CAPLUS' ENTERED AT 14:34:39 ON 20 JUN 2007 L148662 S INCOMPAT? OR IMMISC? L2 71107 S POLYCARBONATE? OR POLYCARBONATE? L3 239477 S ABS OR ACRYLONITRILE BUTADIENE STYRENE L4368876 S POLYETHYLENE OR ETHYLENE OLEFIN OR ETHYLENE ALPHA OLEFIN L556 S L1 AND L2 AND L3 152 S L4 AND (L2 OR L3) AND L1 L6 17341 S MELT FLOW OR MFR L7 rs1 S L6 AND L7

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Name side by side DB=		Count	Name result
Name side by side DB= L46	=PGPB,USPT; PLUR=YES; OP=ADJ 132 or 137 or 135 (("20050038185" "20020169224")!.PN.) .p150-p173. (("5284694" "6511743" "6638985" "6331586" "5334647" "5844037")!.PN.) .p67-	Count	Name result set
Name side by side DB= L46	=PGPB,USPT; PLUR=YES; OP=ADJ 132 or 137 or 135 (("20050038185" "20020169224")!.PN.) .p150-p173. (("5284694" "6511743" "6638985" "6331586" "5334647" "5844037")!.PN.) .p67-p149.	20 8	Name result set L46 L45
Name side by side DB= L46	=PGPB,USPT; PLUR=YES; OP=ADJ 132 or 137 or 135 (("20050038185" "20020169224")!.PN.) .p150-p173. (("5284694" "6511743" "6638985" "6331586" "5334647" "5844037")!.PN.) .p67-p149. 142 not 143 (("20060235167" "20060247388" "20070092826" "20050192403" "20040175406" "20070065615")!.PN.) .p150-p173. (("7081496"	20 8 49	Name result set <u>L46</u>
Name side by side DB L46 L45 L44 L43	=PGPB,USPT; PLUR=YES; OP=ADJ 132 or 137 or 135 (("20050038185" "20020169224")!.PN.) .p150-p173. (("5284694" "6511743" "6638985" "6331586" "5334647" "5844037")!.PN.) .p67-p149. 142 not 143 (("20060235167" "20060247388" "20070092826" "20050192403"	20 8 49	Name result set L46 L45 L44
Name side by side DB: L46 L45 L44 L43	=PGPB,USPT; PLUR=YES; OP=ADJ 132 or 137 or 135 (("20050038185" "20020169224")!.PN.) .p150-p173. (("5284694" "6511743" "6638985" "6331586" "5334647" "5844037")!.PN.) .p67-p149. 142 not 143 (("20060235167" "20060247388" "20070092826" "20050192403" "20040175406" "20070065615")!.PN.) .p150-p173. (("7081496" "6844380" "7211364" "6664366" "6797216")!.PN.) .p67-p149.	20 8 49	Name result set L46 L45 L44 L43
Name side by side DB L46 L45 L44 L43 L42 L41	=PGPB,USPT; PLUR=YES; OP=ADJ 132 or 137 or 135 (("20050038185" "20020169224")!.PN.) .p150-p173. (("5284694" "6511743" "6638985" "6331586" "5334647" "5844037")!.PN.) .p67-p149. 142 not 143 (("20060235167" "20060247388" "20070092826" "20050192403" "20040175406" "20070065615")!.PN.) .p150-p173. (("7081496" "6844380" "7211364" "6664366" "6797216")!.PN.) .p67-p149. L41.ab. and 120	20 8 49 11 60 100694	Name result set L46 L45 L44 L43
Name side by side DB: L46 L45 L44 L42 L41 L40	=PGPB,USPT; PLUR=YES; OP=ADJ 132 or 137 or 135 (("20050038185" "20020169224")!.PN.) .p150-p173. (("5284694" "6511743" "6638985" "6331586" "5334647" "5844037")!.PN.) .p67-p149. 142 not 143 (("20060235167" "20060247388" "20070092826" "20050192403" "20040175406" "20070065615")!.PN.) .p150-p173. (("7081496" "6844380" "7211364" "6664366" "6797216")!.PN.) .p67-p149. L41.ab. and 120 immiscible or incompatible	20 8 49 11 60 100694	Name result result set L46 L45 L44 L43 L42 L41
Name side by side DB L46 L45 L44 L42 L41 L40 L22	=PGPB, USPT; PLUR=YES; OP=ADJ 132 or 137 or 135 (("20050038185" "20020169224")!.PN.) .p150-p173. (("5284694" "6511743" "6638985" "6331586" "5334647" "5844037")!.PN.) .p67-p149. 142 not 143 (("20060235167" "20060247388" "20070092826" "20050192403" "20040175406" "20070065615")!.PN.) .p150-p173. (("7081496" "6844380" "7211364" "6664366" "6797216")!.PN.) .p67-p149. L41.ab. and 120 immiscible or incompatible 139.ab. or L38.ab.	20 8 49 11 60 100694 272	Name result result set L46 L45 L44 L42 L41 L40 L39
Name side by side DB L46 L45 L44 L43 L42 L41 L40 L22 L38	=PGPB, USPT; PLUR=YES; OP=ADJ 132 or 137 or 135 (("20050038185" "20020169224")!.PN.) .p150-p173. (("5284694" "6511743" "6638985" "6331586" "5334647" "5844037")!.PN.) .p67-p149. 142 not 143 (("20060235167" "20060247388" "20070092826" "20050192403" "20040175406" "20070065615")!.PN.) .p150-p173. (("7081496" "6844380" "7211364" "6664366" "6797216")!.PN.) .p67-p149. L41.ab. and 120 immiscible or incompatible 139.ab. or L38.ab. 123 same alloy	20 8 49 11 60 100694 272 1260	Name result result set L46 L45 L44 L42 L41 L40 L39

	"20030175488")!.PN.) .p150-p173.		
DB	=PGPB,USPT; PLUR=YES; OP=ADJ		
<u>L36</u>	134 and 135	17	<u>L36</u>
<u>L35</u>	(("20030091768" "20020039657" "20030180542" "20030072945" "20030125514" "20020156229" "20030175488")!.PN.) .p150-p173. (("6610409" "6245118" "6228910" "6265522" "6291589" "4585701" "6294647" "6835439" "6753406" "6596843")!.PN.) .p67-p149.	17	<u>L35</u>
<u>L34</u>	"pc/abs" same L33	29	<u>L34</u>
<u>L33</u>	immiscible or incompatible	100694	<u>L33</u>
<u>L32</u>	(("20030175488")!.PN.) .p150-p173. (("5610455" "6514608" "6521704")!.PN.) .p67-p149.	4	<u>L32</u>
<u>L31</u>	129 and 130	7	<u>L31</u>
<u>L30</u>	(("20030211281" "20030175488")!.PN.) .p150-p173. (("5610455" "6514608" "6610770" "6521704" "3641760")!.PN.) .p67-p149.	7	<u>L30</u>
<u>L29</u>	127 and 128	32	<u>L29</u>
<u>L28</u>	(("20030125462" "20030211281" "20020172816" "20010051132" "20010029739" "20030147780" "20030009126" "20020034610" "20030138612" "20030175488")!.PN.) .p150-p173. (("6531548" "6849329" "6514608" "6692823" "6521704" "6521690" "6610770" "6506492" "4507442" "5264491" "5055531" "6331343" "5610455" "6150493" "4367317" "6286319" "5384359" "5693700" "5314970" "3641760" "6242520" "6128918")!.PN.) .p67-p149.	32	<u>L28</u>
<u>L27</u>	124 or 125 or L26	69	<u>L27</u>
<u>L26</u>	14 same 121 same L23	22	<u>L26</u>
<u>L25</u>	14 same 122 same L23	64	<u>L25</u>
<u>L24</u>	121 same 122 same L23	17	<u>L24</u>
<u>L23</u>	11 or 118	1250	<u>L23</u>
<u>L22</u>	17 or poly ethylene	555670	<u>L22</u>
<u>L21</u>	l6 or abs	237712	<u>L21</u>
<u>L20</u>	117 or L19	219	<u>L20</u>
<u>L19</u>	.116 and L18	192	<u>L19</u>
<u>L18</u>	immiscible near2 blend	1063	<u>L18</u>
<u>L17</u>	11 and L16	40	<u>L17</u>
<u>L16</u>	113 or 114 or L15	28109	<u>L16</u>
<u>L15</u>	13 and 16	280	<u>L15</u>
<u>L14</u>	13 and 17	1503	<u>L14</u>
<u>L13</u>	16 and 17	26746	<u>L13</u>
<u>L12</u>	11 and L11	179	<u>L12</u>
<u>L11</u>	18 or 19 or L10	558030	<u>L11</u>
<u>L10</u>	13 or 16	42521	<u>L10</u>
<u>L9</u>	13 or 17	544671	<u>L9</u>
<u>L8</u>	17 or 16	556977	<u>L8</u>
17	polyethylene or ldne or hdne or ethylene conglymer or slen or plastomer	543548	1.7

<u>L6</u>	L5 or acrylonitrile butadiene styrene	40175	<u>L6</u>
<u>L5</u>	abs same (styrene or polystyrene)	31148	<u>L5</u>
<u>L4</u>	12 or L3	178487	<u>L4</u>
<u>L3</u>	poly carbonate or copoly carbonate	2626	<u>L3</u>
<u>L2</u>	polycarbonate or copolycarbonate	177259	<u>L2</u>
<u>L1</u>	incompatible blend	224	<u>L1</u>

END OF SEARCH HISTORY

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Set Name Query side by side	<u>Hit</u> Count	Set Name result set
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<u>L63</u> 20030091768	1	<u>L63</u>
DB=USPT; $PLUR=YES$; $OP=ADJ$		
<u>L62</u> 20030091768	0	<u>L62</u>
<u>L61</u> mfi and 156	1	<u>L61</u>
<u>L60</u> 14 and 156	2	<u>L60</u>
<u>L59</u> 17 and 156	2	<u>L59</u>
<u>L58</u> 151 and 156	2	<u>L58</u>
<u>L57</u> 14 and 16 and 17 and 156	2	<u>L57</u>
<u>L56</u> (("5334647" "6331586")!.PN.) .p67-p149.	2	<u>L56</u>
DB=PGPB,USPT; PLUR=YES; OP=ADJ		
<u>L55</u> 153 and 154	11	<u>L55</u>
(("20030230824" "20030007293")!.PN.) .p150-p173. (("5225476"	•	

<u>L54</u>	"4886689" "6331586" "5258445" "5334647" "6863939" "5273755" "6479003" "6287680")!.PN.) .p67-p149.	11	<u>L54</u>
<u>L53</u>	150 and L52	16	<u>L53</u>
<u>L52</u>	17 near5 L51	21680	L52
<u>L51</u>	melt flow or high molecular weight or high viscosity	194615	L51
<u>L50</u>	133.ab. and L49	328	<u>L50</u>
<u>L49</u>	17 same L48	68419	<u>L49</u>
<u>L48</u>	14 or 15	191364	<u>L48</u>
<u>L47</u>	133.ab. and 17	1577	<u>L47</u>
<u>L46</u>	L32 or L37 or L35	20	<u>L46</u>
<u>L45</u>	(("20050038185" "20020169224")!.PN.) .p150-p173. (("5284694" "6511743" "6638985" "6331586" "5334647" "5844037")!.PN.) .p67-p149.	8	<u>L45</u>
<u>L44</u>	L42 not L43	49	<u>L44</u>
<u>L43</u>	(("20060235167" "20060247388" "20070092826" "20050192403" "20040175406" "20070065615")!.PN.) .p150-p173. (("7081496" "6844380" "7211364" "6664366" "6797216")!.PN.) .p67-p149.	11	<u>L43</u>
<u>L42</u>	L41.ab. and L20	60	<u>L42</u>
<u>L41</u>	immiscible or incompatible	100694	<u>L41</u>
<u>L40</u>	L39.ab. or L38.ab.	272	<u>L40</u>
<u>L39</u>	L33 same alloy	1260	<u>L39</u>
<u>L38</u>	L33 same blend	4437	<u>L38</u>
DB	=PGPB; PLUR=YES; OP=ADJ		
<u>L37</u>	(("20030091768" "20020039657" "20030180542" "20030125514" "20030175488")!.PN.) .p150-p173.	5	<u>L37</u>
DB=	=PGPB,USPT; PLUR=YES; OP=ADJ		
<u>L36</u>	L34 and L35	17	<u>L36</u>
<u>L35</u>	(("20030091768" "20020039657" "20030180542" "20030072945" "20030125514" "20020156229" "20030175488")!.PN.) .p150-p173. (("6610409" "6245118" "6228910" "6265522" "6291589" "4585701" "6294647" "6835439" "6753406" "6596843")!.PN.) .p67-p149.	17	<u>L35</u>
<u>L34</u>	"pc/abs" same L33	29	<u>L34</u>
<u>L33</u>	immiscible or incompatible	100694	<u>L33</u>
<u>L32</u>	(("20030175488")!.PN.) .p150-p173. (("5610455" "6514608" "6521704")!.PN.) .p67-p149.	. 4	<u>L32</u>
<u>L31</u>	L29 and L30	7	<u>L31</u>
<u>L30</u>	(("20030211281" "20030175488")!.PN.) .p150-p173. (("5610455" "6514608" "6610770" "6521704" "3641760")!.PN.) .p67-p149.	7	<u>L30</u>
<u>L29</u>	L27 and L28	32	<u>L29</u>
<u>L28</u>	(("20030125462" "20030211281" "20020172816" "20010051132" "20010029739" "20030147780" "20030009126" "20020034610" "20030138612" "20030175488")!.PN.) .p150-p173. (("6531548" "6849329" "6514608" "6692823" "6521704" "6521690" "6610770" "6506492" "4507442" "5264491" "5055531" "6331343" "5610455"	32	<u>L28</u>

	"6150493" "4367317" "6286319" "5384359" "5693700" "5314970" "3641760" "6242520" "6128918")!.PN.) .p67-p149.		
<u>L27</u>	L24 or L25 or L26	69	<u>L27</u>
<u>L26</u>	L4 same L21 same L23	22	<u>L26</u>
<u>L25</u>	L4 same L22 same L23	64	<u>L25</u>
<u>L24</u>	L21 same L22 same L23	17	<u>L24</u>
<u>L23</u>	L1 or L18	1250	<u>L23</u>
<u>L22</u>	L7 or poly ethylene	555670	L22
<u>L21</u>	L6 or abs	237712	<u>L21</u>
<u>L20</u>	L17 or L19	219	<u>L20</u>
<u>L19</u>	L16 and L18	192	<u>L19</u>
<u>L18</u>	immiscible near2 blend	1063	<u>L18</u>
<u>L17</u>	L1 and L16	40	L17
<u>L16</u>	L13 or L14 or L15	28109	<u>L16</u>
<u>L15</u>	L3 and L6	280	<u>L15</u>
<u>L14</u>	L3 and L7	1503	<u>L14</u>
<u>L13</u>	L6 and L7	26746	<u>L13</u>
<u>L12</u>	L1 and L11	179	<u>L12</u>
<u>L11</u>	L8 or L9 or L10	558030	<u>L11</u>
<u>L10</u>	L3 or L6	42521	<u>L10</u>
<u>L9</u>	L3 or L7	544671	<u>L9</u>
<u>L8</u>	L7 or L6	556977	<u>L8</u>
<u>L7</u>	polyethylene or ldpe or hdpe or ethylene copolymer or slep or plastomer	543548	<u>L7</u>
<u>L6</u>	L5 or acrylonitrile butadiene styrene	40175	<u>L6</u>
<u>L5</u>	abs same (styrene or polystyrene)	31148	<u>L5</u>
<u>L4</u>	L2 or L3	178487	<u>L4</u>
<u>L3</u>	poly carbonate or copoly carbonate	2626	<u>L3</u>
<u>L2</u>	polycarbonate or copolycarbonate	177259	<u>L2</u>
<u>L1</u>	incompatible blend	224	<u>L1</u>

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 14:33:41 ON 20 JUN 2007) FILE 'CAPLUS' ENTERED AT 14:34:39 ON 20 JUN 2007 48662 S INCOMPAT? OR IMMISC? L171107 S POLYCARBONATE? OR POLYCARBONATE? L2 L3 239477 S ABS OR ACRYLONITRILE BUTADIENE STYRENE L4368876 S POLYETHYLENE OR ETHYLENE OLEFIN OR ETHYLENE ALPHA OLEFIN L5 56 S L1 AND L2 AND L3 L6 152 S L4 AND (L2 OR L3) AND L1 L717341 S MELT FLOW OR MFR 1 S L6 AND L7 rsFILE 'STNGUIDE' ENTERED AT 15:41:56 ON 20 JUN 2007 L9 0 S FDFDW FILE 'CAPLUS' ENTERED AT 16:42:07 ON 20 JUN 2007 374559 S L4 OR HDPE OR LDPE L10 823 S L10(4A)MELT FLOW L11 553 S L10(4A)MFR L12 L13 1288 S L11 OR L12 304054 S L2 OR L3 L14 34 S L13 AND L14 L15

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